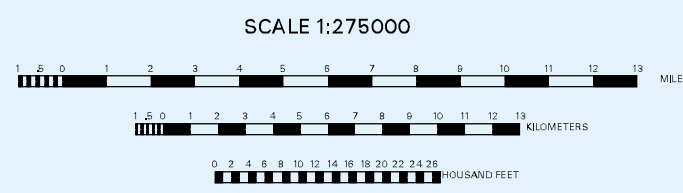


A table linking geologic-map reports to the 7.5' quadrangles on this index map provides access to the location of existing landslides in the San Francisco Bay Region. Some 70 reports by the U.S. Geological Survey and the California Division of Mines and Geology contain inventories of individual deep-seated landslides for most of the region. However, prior compilations of such reports are incomplete, and the areas covered by the detailed landslide maps vary greatly in size and shape. Table 1 in the accompanying text, an alphabetized list of all 171 topographic quadrangles in the 10-county region, specifies which landslide report(s) cover(s) each quadrangle or some fraction thereof. The number of landslide maps per quadrangle ranges from one to seven.



INDEX MAP OF 7.5 MINUTE QUADRANGLES IN THE SAN FRANCISCO BAY REGION

By
Scott E. Graham, Carl M. Wentworth, and Gregg S. Beukelman
1997

To Accompany
Index to Detailed Maps of Landslides in the San Francisco Bay Region by Richard J. Pike

U.S. Department of the Interior
United States Geological Survey
Base scanned from U.S. Geological
Survey Bay Region Topographic
Sheets, scale 1:25,000, 1970
(Atkinson, D.S., 1997, USGS OFR 97-500)
Shaded relief base derived from
Graham, S.E., and Pike, R.J., 1997,
USGS OFR 97-745 B
Universal Transverse Mercator
projection, Zone 10

This map is a plot derived from
data contained in the digital database
Open-File Report 97-745, "San Francisco
Bay Region Landslide Folio". A PostScript
image of this map is included in
the Open-File Report, but the Open-File
Report does not contain a paper copy of
this map. The Open-File Report consists
of the digital data and a pamphlet
explaining the database and indicating
how to obtain the data from which this map
was prepared as well as the PostScript
image of the map.

This report is preliminary and has not
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Geological Survey editorial standards
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The database, identified as "San
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has been approved for release and
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Although this database has been subjected
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